

10/581911

AP3 Rec'd PCT/PTO 07 JUN 2008

SEQUENCE LISTING

<110> Japan Science and Technology Agency

National Institute of Advanced Industrial Science and Technology

National Institute for Materials Science

<120> Three-dimensional cartilage tissue generation from chondrocyte under simulated microgravity

<130> Q95279

<140>

<141>

<150>JP2003-413758

<151>2003-12-11

<150>JP2004-096686

<151>2004-03-29

<160> 6

<170> PatentIn Ver. 2.1

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA (primer)

<400> 1

cctaccagga caaggtctcg

20

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA (primer)

<400> 2

ccatcattga cattgcaccc atgg

24

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA (primer)

<400> 3

cctaccagga caagggtctcg

20

<210> 4

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA (primer)

<400> 4

gtagcctcgc tgtccctcaag

20

<210> 5

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA (primer)

<400> 5

ccatcattga cattgcaccc atgg

24

<210> 6

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA (primer)

<400> 6

gttagttcc tgtctctgcc ttg

23